Application/Control No. Applicant(s)/Patent Under Reexamination 10/605,768 RANELLI, RONALD J. Notice of References Cited Examiner Art Unit Page 1 of 2 **CUONG H. NGUYEN** 3661 **U.S. PATENT DOCUMENTS Document Number** Date * Name Classification Country Code-Number-Kind Code MM-YYYY * US-5,266,958 11-1993 Durboraw, III, Isaac N. 342/357.08 US-В US-C US-D US-Ε US-F US-G US-Н US-US-US-US-US-М **FOREIGN PATENT DOCUMENTS Document Number** Date * Country Name Classification Country Code-Number-Kind Code MM-YYYY JP 2002002240 A 01-2002 Japan MAKINO, YASUNAGA N EP 1260831 B1 08-2006 **European Patent** 0 SUDA et al. P Q R S **NON-PATENT DOCUMENTS** * Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) * U V W * X

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Notice of References Cited

Application/Control No.

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Examiner

CUONG H. NGUYEN

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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|---|-----------------------|--|--|--|--|--|
| * | | Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) | | | | |
| * | U | Loop gain of a spacecraft switched shunt power system, Keng Wu; Aerospace and Electronic Systems, IEEE Transactions on Volume 30, Issue 4, Oct. 1994 Page(s):1049 - 1053, Digital Object Identifier 10.1109/7.328763 | | | | |
| * | V | Ensuring GPS navigation integrity using receiver autonomous integrity monitoring, Michalson, W.R.; Aerospace and Electronic Systems Magazine, IEEE, Volume 10, Issue 10, Oct. 1995 Page(s):31 - 34, Digital Object Identifier 10.1109/62.469796 | | | | |
| * | w | Passive landing aids for precision EVS approach and landing, Korn, B.; Doehler, HU.; Digital Avionics Systems Conference, 2003. DASC '03. The 22 nd , Volume 2, 12-16 Oct. 2003 Page(s):9.D.1 - 9.1-8 vol.2, Digital Object Identifier, .1109/DASC.2003.1245916 | | | | |
| * | x | Sept. 13, 2005, DERWENT-ACC-NO: 2005-383145, Processing element for use in navigation system, which initiates fault detection and isolation procedure to eliminate one or more faulty ranging signals from use in navigation calculation INVENTOR: PASTUREL, P K | | | | |
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.